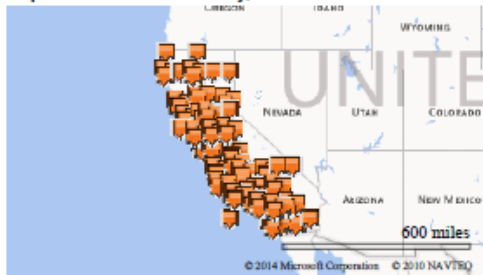


2012 Summary of TRI Information for California

Data Source: 2012 National Analysis dataset (released to the public in November 2013)

Map of TRI Facilities in County, CA



Total On-site Releases and Off-site Transfers:

31,707,203 lbs

Total On-site Releases:

26,221,362 lbs

Air: 7,520,124 lbs

Water: 2,358,874 lbs

Land: 16,342,365 lbs

Total Off-Site Transfers:

5,485,841 lbs

Note: The 31,707,203 lbs total above is 4% less than the 33,044,240 lbs total below because it eliminates double counting when one California facility transfers chemicals to another California facility.

Number of TRI facilities in California: 1229

Total Releases and Transfers in California: 33,044,240 lbs

California ranks 30 out of 56 states/territories nationwide based on lbs released/transferred (Rank 1 = highest releases)

What Industry contributes the most On-site Releases to California?

Industry Sector 562 - Hazardous Waste/Solvent Recovery

Total On-site Releases: 11,967,704 lbs

Air: 3,172 lbs

Water: 0 lbs

Land: 11,964,531 lbs

Which facility contributes the most Total Releases and Transfers in California?

CLEAN HARBORS BUTTONWILLOW LLC

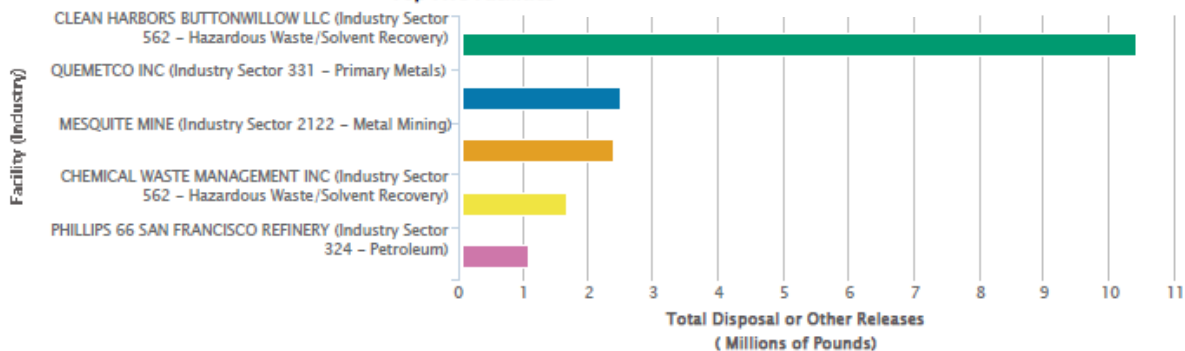
Industry Sector 562 - Hazardous Waste/Solvent Recovery

This facility did not report pollution prevention activity during the year.

To environmental medium: Land (10,371,478 lbs)

With a primary chemical release of: COPPER COMPOUNDS
Representing 17% of total Land releases for this area

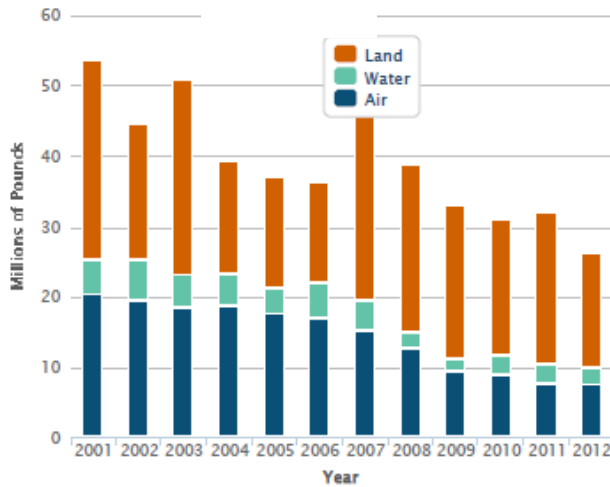
Top Five Facilities



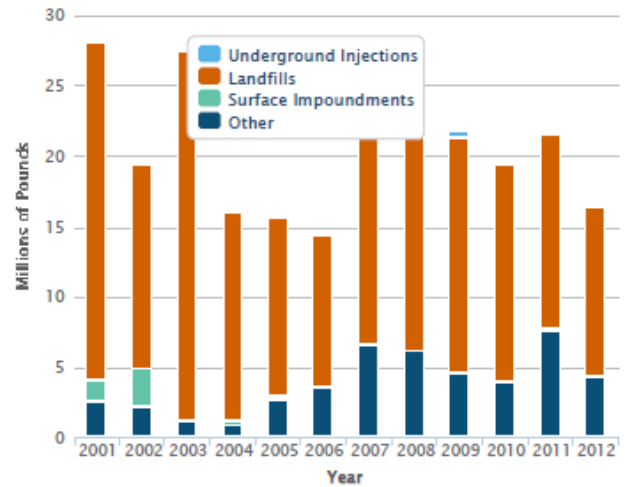
Are Total Releases and Transfers increasing or decreasing?

Releases from 2001 to 2012 decreased based on a common set of chemicals (2001 Core).

Total On-site Releases by Environmental Medium

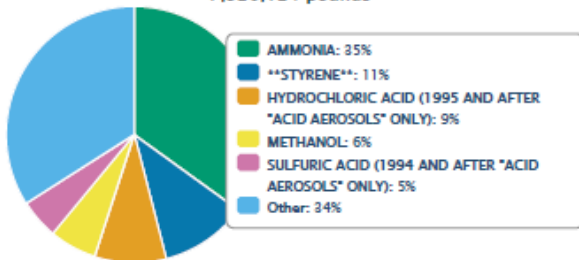


Total On-site Releases to Land (details)

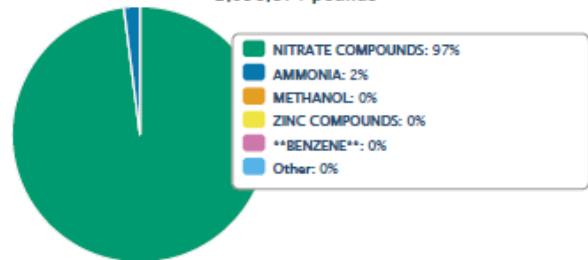


Top Five TRI Chemicals by Environmental Medium
(Air, Water, Land, Transfers)

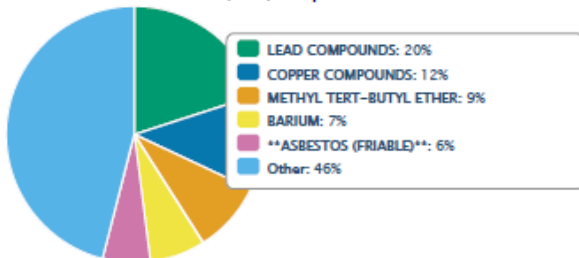
AIR
7,520,124 pounds



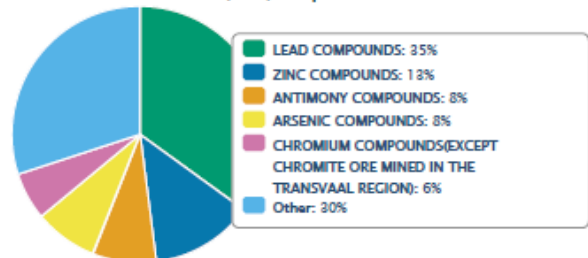
WATER
2,358,874 pounds



LAND
16,342,365 pounds



TRANSFER
5,485,841 pounds



Note: **=Carcinogenic Chemical